Vaccinium angustifolium Ait. 'Pretty Yellow', Crichton-Harris 1988. Registered 27 Nov. 1989. The unusual greenish-yellow (Munsell page 5 Y 7/8) fall coloration makes this clone startling among the usual red clones.

Vaccinium angustifolium Ait. 'Spring', Crichton-Harris 1987. Registered 27 Nov. 1989. The lush green fall

foliage of this clone makes it a striking contrast with the usual reds of other plants.

Vaccinium angustifolium Ait. 'Verde', Crichton-Harris 1987. Registered 27 Nov. 1989. The bright green stems give these plants an iridescent glow, particularly in sunlight. The foliage also remains green, and the fruit yield is large,

Cultivar Registration at the Arnold Arboretum 1989

Stephen A. Spongberg¹

The Arnold Arboretum, 125 The Arborway, Jamaica Plain, MA 02130, USA

The Arnold Arboretum of Harvard University continues to serve as International Registration Authority for cultivar names in 11 genera of ornamental woody plants, and the following notes pertain to cultivar names that have been registered at the Arboretum during 1987 and 1988. The 11 genera include: *Chaenomeles*, *Cornus*, *Fagus*, *Forsythia*, *Gleditsia*, *Lantana*, *Malus* (ornamental species), *Philadelphus*, *Pieris*, *Ulmus*, and *Weigela*. Inquiries concerning the registration of cultivar names in these genera should be addressed to Dr. S.A. Spongberg, The Arnold Arboretum, The Arborway, Jamaica Plain, MA 02130, USA.

Cultivar names registered during 1988 include the following in *Cornus* and *Pieris*.

Cornus florida L. 'Cherokee Maiden'. Registered 21 Feb. 1989. Registrant: John C. Pair, Research Horticulturist, Horticultural Research Center, Kansas State Univ., 1901 East, 95th Street South, Wichita, Kansas 67233, USA. The seed from which 'Cherokee Maiden' was grown was collected in the Cook-

son Hills region of Oklahoma by Ben Davis II, of the former Ozark Nurseries of Tahlequah, Oklahoma. The plant has been named and is being introduced by John C. Pair of the Kansas State Univ. Horticulture Research Center because of its superior winter hardiness. It was selected for hardiness from among 125 plants when it flowered after sustaining -30.5C temperatures during Winter 1982. In freezing tests conducted by Dr. Howard Pellett at the Univ. of Minnesota, the flower buds have survived temperatures between -30 to -31C.

Pieris 'Clifford Stevens'. Registered 9 Mar. 1989. Registrant: C.R.G. Stevens, Woodgate, South Munstead Lane, Godalming, Surrey GU8 4AG, England. 'Clifford Stevens' is a sport of *Pieris* 'Forest Flame', with leaves variegated creamy white. Similar to 'Forest Flame', the new growth carries shades of bright red to greenish pink, and 'Clifford Stevens' tolerates the same conditions of cultivation and hardiness. 'Clifford Stevens' is currently on trial at the Royal Horticultural Society's Garden at Wisley.

¹Horticultural Taxonomist, The Arnold Arboretum.